

What is claimed is:

1. A method for sharing contents, characterized by comprising:

obtaining position information of a user, wherein the position information of the user is obtained when an application adapted to obtain contents is used to obtain a content to be shared;

obtaining a sharing object from a position server according to the position information and identifier information of the user, wherein the distance between the user and the sharing object is less than a predetermined distance and/or the sharing object has used the application in a predetermined time period; and

sharing the content to be shared according to the sharing object.

2. The method for sharing contents according to claim 1, characterized in that, a process of obtaining the position information of the user comprises:

positioning the terminal by using a GPS module in the terminal to obtain position coordinates of the terminal, and taking the position coordinates of the terminal as the position information of the user; or

obtaining identifier information of a base station to which the terminal accesses, and taking the identifier information of the base station as the position information of the user; or

obtaining identifier information of a wifi network to which the terminal accesses, and taking the identifier information of the wifi network as the position information of this user.

3. The method for sharing contents according to claim 1, characterized in that, a process of obtaining the sharing object from the position server according to the position information and the identifier information of the user comprises:

sending a reporting request message carrying the position information and the identifier information of the user to the position server to enable the position server to obtain an object list according to the position information and the identifier information

of the user, wherein the object list comprises identifier information of the sharing object;
and

receiving a reporting response message sent by the position server, wherein the reporting request message carries the object list.

4. The method for sharing contents according to claim 1 or 3, characterized in that, a process of sharing the content to be shared according to the sharing object comprises:

displaying the identifier information of the sharing object comprised in the object list to the user;

when the user selects from the object list the identifier information of a sharing object to be deleted, deleting the identifier information of the sharing object selected by the user from the object list;

when the user wants to add a new sharing object into the object list, obtaining the identifier information of the new sharing object and adding the identifier information of the new sharing object into the object list; and

sharing the content to be shared with the sharing object according to the identifier information of the sharing object comprised in the object list.

5. A method for sharing contents, characterized by comprising:

receiving a reporting request message sent by a terminal when an application adapted to obtain contents is used to obtain a content to be shared, wherein the reporting request message carries position information and identifier information of the user;

obtaining a sharing object according to the position information and the identifier information of the user, wherein the distance between the user and the sharing object is less than a predetermined distance and/or the sharing object has used the application in a predetermined time period; and

sending a reporting response message carrying the sharing object to the terminal to enable the terminal to share the content to be shared according to the sharing object.

6. The method for sharing contents according to claim 5, characterized in that, a process of obtaining a sharing object according to the position information and the identifier information of the user comprises:

obtaining position coordinates of the user according to the position information of the user; and

obtaining an object list according to the identifier information and the position coordinates of the user as well as a stored correspondence relationship between identifier information and the position coordinates of users, wherein the object list comprises identifier information of a sharing object and the distance between the sharing object and the user is less than a predetermined distance.

7. The method for sharing contents according to claim 6, characterized in that, a process of obtaining position coordinates of the user according to the position information of the user comprises:

taking position coordinates of the terminal as the position coordinates of the user on the condition that the position information of the user is the position coordinates of the terminal;

on the condition that the position information of the user is identifier information of a base station, obtaining, according to the identifier information of the base station, position coordinates of the base station from a stored correspondence relationship between identifier information and the position coordinates of base stations, and taking the position coordinates of the base station as the position coordinates of the user; and

on the condition that the position information of the user is identifier information of a wifi network, obtaining, according to the identifier information of the wifi network, position coordinates of the wifi network from a stored correspondence relationship between identifier information and the position coordinates of the wifi networks, and taking the position coordinates of the wifi network as the position coordinates of the user.

8. The method for sharing contents according to claim 6, characterized in that, after obtaining an object list according to the identifier information and the position coordinates of the user as well as a stored correspondence relationship between identifier

information and the position coordinates of users, the method further comprises:

obtaining usage time when the sharing object in the object list lately uses the application, and removing from the object list the identifier information of the sharing object which has not used the application within a predetermine time period according to the usage time.

9. The method for sharing contents according to any of claims 6 to 8, characterized in that, after obtaining position coordinates of the user according to the position information of the user, the method further comprises:

establishing a correspondence relationship between the identifier information of the user and the position coordinates of the user.

10. A terminal, characterized in that, the terminal comprises:

a first obtaining module, adapted for obtaining position information of a user when an application adapted to obtain contents is used to obtain a content to be shared;

a second obtaining module, adapted for obtaining a sharing object from a position server according to the position information of the user and identifier information of the user, wherein the distance between the user and the sharing object is less than a predetermined distance and/or the sharing object has used the application in a predetermined time period; and

a sharing module, adapted for sharing the content to be shared according to the sharing object.

11. The terminal according to claim 10, characterized in that, the first obtaining module comprises:

a positioning unit, adapted for positioning the terminal by using a GPS module in the terminal to obtain position coordinates of the terminal, and taking the position coordinates of the terminal as the position information of the user; or

a first obtaining unit, adapted for obtaining identifier information of a base station to which the terminal accesses, and taking the identifier information of the base station as

the position information of the user; or

a second obtaining unit, adapted for obtaining identifier information of a wifi network to which the terminal accesses, and taking the identifier information of the wifi network as the position information of the user.

12. The terminal according to claim 10, characterized in that, the second obtaining module comprises:

a sending unit, adapted for sending a reporting request message carrying the position information and the identifier information of the user to the position server to enable the position server to obtain an object list according to the position information and the identifier information of the user, wherein the object list comprises identifier information of the sharing object; and

a receiving unit, adapted for receiving a reporting response message sent by the position server, wherein the reporting request message carries the object list.

13. The terminal according to claim 10 or 12, characterized in that, the sharing module comprises:

a display unit, adapted for displaying the identifier information of the sharing object in the object list to the user;

a deleting unit, adapted for, on the condition that the user selects from the object list the identifier information of a sharing object to be deleted, deleting the identifier information of the sharing object selected by the user from the object list;

an adding unit, adapted for, on the condition that the user wants to add a new sharing object into the object list, obtaining identifier information of the new sharing object and adding the identifier information of the new sharing object into the object list; and

a sharing unit, adapted for sharing the content to be shared with the sharing object according to the identifier information of the sharing object in the object list.

14. A position server, characterized in that, the position server comprises:

a receiving module, adapted for receiving a reporting request message sent by a terminal when an application adapted to obtain contents is used to obtain a content to be shared, wherein the reporting request message carries position information and identifier information of the user;

a third obtaining module, adapted for obtaining a sharing object according to the position information and the identifier information of the user, wherein the distance between the user and the sharing object is less than a predetermined distance and/or the sharing object has used the application in a predetermined time period; and

a sending module, adapted for sending a reporting response message carrying the sharing object to the terminal to enable the terminal to share the content to be shared according to the sharing object.

15. The position server according to claim 14, characterized in that, the third obtaining module comprises:

a third obtaining unit, adapted for obtaining position coordinates of the user according to the position information of the user; and

a fourth module unit, adapted for obtaining an object list according to the identifier information and the position coordinates of the user as well as a stored correspondence relationship between identifier information and the position coordinates of users, wherein the object list comprises identifier information of a sharing object and the distance between the sharing object and the user is less than a predetermined distance.

16. The position server according to claim 15, characterized in that, the third obtaining unit comprises:

a determining subunit, adapted for taking the position coordinates of the terminal as the position coordinates of the user on the condition that the position information of the user is the position coordinates of the terminal;

a first obtaining subunit, adapted for, on the condition that the position information of the user is identifier information of a base station, obtaining, according to the identifier information of the base station, position coordinates of the base station from a stored

correspondence relationship between identifier information and the position coordinates of base stations, and taking the position coordinates of the base station as the position coordinates of the user; and

a second obtaining subunit, adapted for, on the condition that the position information of the user is identifier information of a wifi network, obtaining, according to the identifier information of the wifi network, position coordinates of the wifi network from a stored correspondence relationship between identifier information and the position coordinates of the wifi networks, and taking the position coordinates of the wifi network as the position coordinates of the user.

17. The position server according to claim 15, characterized in that, the third obtaining unit further comprises:

a removing unit, adapted for obtaining usage time when the sharing object in the object list lately uses the application, and removing from the object list the identifier information of the sharing object which has not used the application within a predetermine time period according to the usage time.

18. The position server according to any of claims 15 to 17, characterized in that, the position server further comprises:

an establishment unit, adapted for establishing a correspondence relationship between the identifier information of the user and the position coordinates of the user.

19. A system for sharing contents, characterized in that, the system comprises the terminal according to any of claims 10 to 13 and the position server according to any of claims 14 to 18.

20. One or more computer storage mediums comprising computer-executable instructions, wherein the computer executable instructions are adapted to perform a method for sharing contents, characterized in that, the method comprises the following steps:

obtaining position information of a user, wherein the position information of the user is obtained when an application adapted to obtain contents is used to obtain a content to

be shared;

obtaining a sharing object from a position server according to the position information and identifier information of the user, wherein the distance between the user and the sharing object is less than a predetermined distance and/or the sharing object has used the application in a predetermined time period; and

sharing the content to be shared according to the sharing object.

21. The computer storage medium according to claim 20, characterized in that, a process of obtaining the position information of the user comprises:

positioning the terminal by using a GPS module in the terminal to obtain position coordinates of the terminal, and taking the position coordinates of the terminal as the position information of the user; or

obtaining identifier information of a base station to which the terminal accesses, and taking the identifier information of the base station as the position information of the user; or

obtaining identifier information of a wifi network to which the terminal accesses, and taking the identifier information of the wifi network as the position information of this user.

22. The computer storage medium according to claim 20, characterized in that, a process of obtaining the sharing object from the position server according to the position information and the identifier information of the user comprises:

sending a reporting request message carrying the position information and the identifier information of the user to the position server to enable the position server to obtain an object list according to the position information and the identifier information of the user, wherein the object list comprises identifier information of the sharing object; and

receiving a reporting response message sent by the position server, wherein the reporting request message carries the object list.

23. The computer storage medium according to claim 20 or 22, characterized in that, a process of sharing the content to be shared according to the sharing object comprises:

displaying the identifier information of the sharing object comprised in the object list to the user;

when the user selects from the object list the identifier information of a sharing object to be deleted, deleting the identifier information of the sharing object selected by the user from the object list;

when the user wants to add a new sharing object into the object list, obtaining the identifier information of the new sharing object and adding the identifier information of the new sharing object into the object list; and

sharing the content to be shared with the sharing object according to the identifier information of the sharing object comprised in the object list.

24. One or more computer storage mediums comprising computer-executable instructions, wherein the computer-executable instructions are adapted to perform a method for sharing contents, characterized in that, the method comprises the following steps:

receiving a reporting request message sent by a terminal when an application adapted to obtain contents is used to obtain a content to be shared, wherein the reporting request message carries position information and identifier information of the user;

obtaining a sharing object according to the position information and the identifier information of the user, wherein the distance between the user and the sharing object is less than a predetermined distance and/or the sharing object has used the application in a predetermined time period; and

sending a reporting response message carrying the sharing object to the terminal to enable the terminal to share the content to be shared according to the sharing object.

25. The computer storage medium according to claim 24, characterized in that, a process of obtaining a sharing object according to the position information and the

identifier information of the user comprises:

obtaining position coordinates of the user according to the position information of the user; and

obtaining an object list according to the identifier information and the position coordinates of the user as well as a stored correspondence relationship between identifier information and the position coordinates of users, wherein the object list comprises identifier information of a sharing object and the distance between the sharing object and the user is less than a predetermined distance.

26. The computer storage medium according to claim 25, characterized in that, a process of obtaining position coordinates of the user according to the position information of the user comprises:

taking the position coordinates of the terminal as the position coordinates of the user one the condition that the position information of the user is the position coordinates of the terminal;

on the condition that the position information of the user is identifier information of a base station, obtaining, according to the identifier information of the base station, position coordinates of the base station from a stored correspondence relationship between identifier information and the position coordinates of base stations, and taking the position coordinates of the base station as the position coordinates of the user; and

on the condition that the position information of the user is identifier information of a wifi network, obtaining, according to the identifier information of the wifi network, position coordinates of the wifi network from a stored correspondence relationship between identifier information and the position coordinates of the wifi networks, and taking the position coordinates of the wifi network as the position coordinates of the user.

27. The computer storage medium according to claim 25, characterized in that, after obtaining an object list according to the identifier information and the position coordinates of the user as well as a stored correspondence relationship between identifier information and the position coordinates of users, the method further comprises:

obtaining usage time when the sharing object in the object list lately uses the application, and removing from the object list the identifier information of the sharing object which has not used the application within a predetermine time period according to the usage time.

28. The computer storage medium according to any of claims 25 to 27, characterized in that, after obtaining position coordinates of the user according to the position information of the user, the method further comprises:

establishing a correspondence relationship between the identifier information of the user and the position coordinates of the user.